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1. **ACKERMANN, J. C. G. (HISTORY, MEDICAL).** — *Opuscula ad medicinæ historiam pertinentia.* 16 and 432 pp. *With two copper plates.* Large 8vo. Original boards. Nuremberg, 1797. Swiss Frs. 42. —

First edition. — J. G. Ackermann (1756-1801), was one of the leading German medical historians.

2. **ALBINUS, B. S.** *Historia musculorum hominis.* 696 pp. *With 8 copperplates.* Large 4to. Original vellum. Leyde, 1734. Frs. 34. —

Choulant-Frank, p. 280. *First edition.* "The plates represent the hand of a man of particularly beautiful build, in life size, with all muscles, tendons, ligaments and bones".

3. **ALEXANDER TRALLIANUS.** *Practica, cum declarationibus Jacobi de Partibus.* Black letter. 10 leaves, 208 leaves. Woodcut border around the title. 8vo. Original Italian binding of stamped calf (binding worn and wormholed). Pavia, B. de Garaldis, 1520. Frs. 150. —

Choulant, Handbuch, p. 136. — *Very rare.*

"Alexander of Tralles presented the scientific results of his long and conscientious medical labours in his masterpiece, parts of which treat of the pathology and therapeutics of internal diseases in the shape of academic discourses" (Neuburger). — First seven leaves wormholed, not touching the text, bottom margins of last leaves dampstained, otherwise an unusually fresh copy with wide margins.

4. **ALPINUS, Pr.** *De balsamo dialogus.* 6 and 26 leaves, 1 leaf. *With two woodcuts (plants).* Small 4to. Wrappers. Venice, 1591. Frs. 32. —

First edition. Pritzel 114. Early special treatise on balsam-plants. This book started a rather extensive literature on the subject which was discussed throughout the 17th century.

Apuleius Barbarus, de herbarum virtutibus, see nr. 114.

5. **ARDOYNO, S.** *Opus de venenis. Deinde Alexipharmacia.* — **Ponzetti.** *De venenis libri tres.* 8 leaves, 573 pp., 7 leaves. Folio. Old limp vellum. Basel, 1562. Frs. 65. —

Ardayno studied drugs and their actions. The result of his work is embodied in "De venenis", which is of a great historical interest. — Both books are early contributions to the history of toxicology. — Somewhat browned, but good copy.

6. **ARETAEUS CAPPADOX.** — **PETIT, P.** *In tres priores Aretaei Cappadocis libros commentarii.* 24 and 128 pp., 12 leaves. *Small folio.* Original boards. London, 1726. Frs. 32. —

Choulant, p. 87. *First edition of this valuable commentary.*

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7. ASSALINI, P. Discorso sopra un nuovo strumento per l'estrazione della cataratta. 34 pp. *With plate* (ophthalmological instruments). 8vo. Not bound. Pavia, 1792. Frs. 16. —

Assalini describes in this work a new instrument for the operation of cataract.

8. AUENBRUGGER, L. Inventum novum ex percussione thoracis humani ut signo abstrusos interni pectoris morbos detegendi. 47 pp. Large 8vo. Vellum. Vienna, Th. de Trattnern, 1775. Frs. 430. —

This edition of this fundamental work which from its first edition of 1761 remained unappreciated and unobserved until its revival through Corvisart in 1808, **is only very little known.** Except the edition of 1763 (copies of which are quite undiscoverable and equally rare as copies of the 1761 edition), and Rozier's Manuel des pulmoniques, Paris 1770, **our present edition of 1775 is the only one of this fundamental work between 1761 and 1808.** Apparently our edition has been remained undiscovered as contained in the first volume (pp. 316-361) of the "Fasciculus operum minorum medicorum et dissertationum", published 1775 by Fr. von Wasserberg and printed by the same printer who printed the first edition of Auenbrugger's work, viz. Th. Trattnern. *It is, word for word, a reprint of the original edition of 1761.*

9. BAILLOU (Ballonius), G. Opera omnia medica. Four stout volumes. Quarto. Original half calf. Geneva, 1762. Frs. 46. —

"Baillou introduced the term '*rheumatism*' and is regarded by Crookshank as the *first epidemiologist of modern times*" (Garrison).

10. BAKER, H. The microscope made easy. II. An account of what surprizing discoveries have been made by the microscope. 1 leaf, 16 pp., 317 pp., 6 leaves. *With 15 most interesting copper-plates.* Large 8vo. Nice original full calf. London, 1754. Frs. 22. —

Very fine copy.

11. BARTHOLINUS, T. Anatome. Cum observationibus ad circulationem Harvejanam et vasa lymphatica. — J. Walaei de motu chyli et sanguinis. 16 leaves, 807 pp. and index. *With frontispiece, portrait, and many full-page plates.* 8vo. Vellum, Leyden, 1674. Frs. 32. —

Valuable edition of this well known work.

12. BECKHER, D. Medicus microcosmus, seu spagyria microcosmi. 16 leaves, 304 pp., 12 leaves. 12mo. Wrappers. London, 1660. Frs. 30. —

Caillet 900: "*Très rare. Savant traité de médecine spagyrique basée sur l'emploi thérapeutique de toutes les parties du corps de l'homme*".

13. BEER, G. J. (On eye-diseases). Pflege gesunder und geschwaechter Augen. 10 and 197 pp. *With copper-plate.* 8vo. Boards. Vienna, 1800. Frs. 22. —

First edition. Beer (1763-1821) was one of the most famous ophthalmologists of his time and author of several important works on eye-diseases.

14. BERDMORE, Th. A treatise on the disorders and deformities of the teeth and gums, explaining the most rational methods of treating their diseases. 15 and 279 pp. 8vo. Half vellum. London, 1770. Frs. 65. —

An extensive, English work on teeth. The author, according to an indication on the title, was "dentist in ordinary to his Majesty".

15. BERETTINI, P. Tabulae anatomicae, nunc primum prodeunt, a C. Petrioli illustratae. 2 leaves, 84 pp. *With 27 magnificent copper-plates.* Large folio. Rome, 1741. Frs. 190. —

Rare, first edition of this magnificent anatomical atlas. — Choulant-Frank, p. 238.

16. BLEULAND, J. Observationes anatomico-medicae de sano et morbosa oesophagi structura. 120 pp. *With 7 excellent copper plates, four of which printed in colours.* 4to. Original boards. Leyden, 1785. Frs. 54. —

First edition. Copies of Bleuland's works with figures *printed in colours* — very early and fine attempts of coloured printing — *are rare.*

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17. BOHN, D. De renunciatione vulnerum, seu vulnerum lethaliū examen. 4 leaves, 400 pp., 4 leaves. 8vo. Modern half vellum. Leipzig, 1689.

Frs. 28. —

"Johann Bohn (1640-1719), was a prominent German physiologist and made his mark in forensic medicine, particularly by his treatise on lethal wounds" (Garrison). — Browne.

18. BOYLE, R. Medicina hydrostatica, sive hydrostatica materiae medicae applicata. Acc. praevia methodus hydrostatica explorandi mineras. 6 leaves, 66 pp., 2 leaves. 4to. Wrappers. Geneva, 1693.

Frs. 45. —

Fulton, Robert Boyle, 190. — The first Latin edition of one of Boyle's standard works. "The first tract in English upon the determination of specific gravity" (Fulton). — Slight hole on the title. Browne. — *Rare*.

19. BOYLE, R. Tentamina quaedam physiologica diversis temporibus et occasionibus conscripta, ejusdem historia fluiditatis et firmitatis. 4 leaves, 424 pp. 12mo. Vellum. Amsterdam, Elzevir, 1667.

Frs. 28. —

Fulton, Boyle, nr. 29. — A few short margins. — *Rare*.

20. BRAMBILLA, J. A. Instrumentarium chirurgicum viennense. 159 pp. Beautiful title, engraved dedication and 65 splendid copper-plates showing surgical instruments. Large folio. Old half calf. Vienna, 1781.

Frs. 135. —

An unique work in the surgical history of 18th century giving on 65 large-folio plates *representations of surgical instruments in natural size*. No other work of the 18th century gives such an extensive and instructive survey on the surgical instruments used in these times. — Portion of the back of the binding gone, but very fine copy. — *Rare*.

21. BRASSAVOLA, A. M. Examen omnium syruporum, quorum publicus usus est. 282 pp. and 3 leaves. 16mo. Old limp vellum. Lyons, A. Vincent, 1546.

Frs. 32. —

22. BRISSOTUS (Brissot), P. De vena seccanda tum in pleuritide, tum in aliis viscerum inflammationibus libellus. Curtii de venae sectione. Trincavellii de venae sectione 206 leaves. *With charming woodcut border.* Small 8vo. Original vellum. Venice, 1539.

Frs. 55. —

Three very extensive works on *bleeding*.

23. BROWNE, J. Myographia nova sive musculorum omnium descriptio. 8 leaves, 86 (88) pp., 4 leaves. **With 35 (37) excellent anatomical plates.** Folio. Vellum. London, 1684.

Frs. 34. —

One of the first English works of importance on myology and the first medical book with *copper-engravings in which the names were actually printed on the muscles*. — Two plates missing. A few stains.

24. BUCOLDIANUS, G. De puella, quae sine cibo et potu vitam transigit, brevis narratio. 8 leaves. 8vo. Modern vellum. Paris, 1542.

Frs. 28. —

Scarce edition of this peculiar treatise— an extraordinary account of a case of total abstinence from food of any kind during a long period. — Margins waterstained.

25. CAELIUS AURELIANUS. De acutis morbis libri tres. De diuturnis libri quinque. 8 leaves, 554 pp., 11 leaves. 8vo. Modern half vellum. Lyons, 1567.

Frs. 42. —

Choulant, Handbuch, p. 208. — Writings on the title. Nice copy.

26. CAMPER, P. Icones herniarum. Editae a S. Th. Soemmering. 3 leaves, 16 pp. **With 14 excellent copperplates by Schley.** Imp. folio. Not bound. Frankfurt, 1801.

Frs. 60. —

The remarkable engravings are engraved by Jacob van der Schley.

27. CANEPARIUS, P. M. De atramentis ejuscunque generis. 8 leaves, 568 pp. 4to. Vellum. London, 1660.

Frs. 34. —

« Largely a compendium of chemical and pharmaceutical knowledge to the time of publication. *About 200 pp.* are devoted to a description of the 'oleum vitrioli' (*sulphuric acid*), and pp. 251-94 treat of *writing ink* ». — Some leaves waterstained, stamps on title page. — *Rare*.

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28. CAPIVACCI, H. De lue venerea. 4 leaves, 88 pp. 8vo. Half vellum. Speier, 1590. Frs. 30. —

Proksch I, p. 20. *First edition.* Capivacci was the first to use tubular probes for artificial nutrition. The author describes especially guaiac.

29. CARDANUS, H. Somniorum synesiorum, omnis generis insomnia explicantes libri. De libris propriis. De curationibus admirandis. De gemmis et coloribus. Etc. Two parts. 22 leaves, 278 pp., 18 leaves, 414 pp. 4to. Calf. Basel, 1562. Frs. 45. —

Caillet 2025. *First edition* of one of Cardanus' most interesting works. The "De libris propriis" contains an interesting mention of *Vesalius*.

30. CELSUS. De medicina libri octo, ex recognitione J. van der Linden. 12 leaves, 558 pp., 1 leaf. *With frontispiece.* 16mo. Full red morocco (bound by C. Smith). Leyden, Elzevir, 1657. Frs. 38. —

Nice copy of the famous Elzevir-edition, bound in full morocco. — A few browned leaves.

31. CHABREY, D. Stirpium icones et sciagraphia. 4 leaves, 661 pp., 14 leaves. *With frontispiece, and nearly 4000 woodcuts (plants).* Folio. Original boards. Geneva, 1677. Frs. 38. —

Pritzel 1650. The author was a Swiss physician and botanist. He also superintended the publication of Bauhinus' *Historia plantarum*.

32. CHALMETEUS (Chaumet), A. Encheiridion chirurgicum. Acc. Luis Venereae curatio. 536 pp., 11 leaves. 16mo. Old limp vellum. Lyons, 1588. Frs. 35. —

De tumoribus praeter naturam. De furunculo. De gangraena et sphacelo. De strumis. Etc. The fifth book contains an interesting treatise on *syphilis* (pp. 435-474). Proksch I, 103. — Upper margins waterstained.

33. CIUCCIO, A. F. Filo d'Arianna overo scorta alli esercenti di chirurgia. E la dichiarazione del sito delle parti e alcune figure anatomiche. Agg. un trattato della circolazione del sangue. 214 pp., 32 leaves. *With ten anatomical full-page woodcuts.* 12mo. Vellum. Macerata, 1681. Frs. 48. —

First edition of this uncommon Italian work on surgery and anatomy. Contains a treatise on Harvey's discovery. Interesting on account of the anatomical woodcuts showing front-and back-views of the man, skeletons, the brain, etc. — *Frontispiece missing.*

34. CLUSIUS (de l'Ecluse), C. Rariorum plantarum historia. De fungis. Bellus, de stirpibus. Etc. 6 leaves, 364 pp., 348 pp., 6 leaves. *With title, with the portrait of Clusius which is invariably missing and 1146 interesting woodcuts showing plants, animals, etc.* Folio. Vellum. Antwerp, Plantin, 1601. Frs. 95. —

First edition of that beautiful, botanical work. Pritzel 1759. Of particular interest on account of the full-descriptions of many plants from the *New World*. — The portrait stained, besides *splendid copy.*

35. COLOMBINA, G. Il bomprovifaccia, per sani et malati. 16 leaves, 335 pp. *With engraved title and about 130 nearly full-page woodcuts of plants, free of colours.* 8vo. Old vellum. Padova, 1621. Frs. 155. —

Pritzel 1821. — *First and unique edition of this very rare and little known Italian herbal.* — The figures are designed in a slightly crude but most interesting manner and seem to be copied partly from the figures in the *Herbarius Latinus*. — First leaves slightly brownstained, but a very fine and fresh copy.

36. COLOMBO, R. De re anatomica. 4 leaves, 495 pp. 8vo. Vellum. Paris, 1562. Frs. 145. —

An important work in the early history of anatomy. Colombo was assistant to *Vesalius*. «The attention that Columbus gives to the movements of the heart and lungs is important as showing the interest in these subjects at the Padovan School forty years before Harvey came there. Columbus demonstrated experimentally that the blood passes from the lung into the pulmonary vein» (Singer). — Some waterstains.

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37. CONFALONIERI, G. B. De vini natura eiusque alendi ac medendi facultate, modis omnibus absolutissima disquisitio. 60 leaves. Small 8vo. Modern half vellum. Basel, 1535. Frs. 75. —

Early work on the medical virtues of wine.

38. CONNOR, B. Evangelium medici seu medicina mystica; de miraculis en tois bibliois memoratis, quae medicae indagini subici possunt. Acc. De secretione animalis. 8 leaves, 194 pp., 5 leaves. 16mo. Half calf. Jena, 1724. Frs. 32. —

Deals with the medical interpretation of miracles in the Bible, and contains much, concerning "Miraculæ animæ",

39. COSTA, F. M. Discorsi sopra le compositioni degli antidoti e medicamenti. 8, 108 and 6 leaves. Quarto. Vellum. Mantova, 1586. Frs. 35. —
Describes many exotic, also *American drugs*. — A few waterstains. Traces of use.

40. COUSIN, J. Novum asthma novis signis novam causam argumentibus novissime detectum. 6 leaves, 130 pp. 16mo. Orig. calf. Paris, 1673. Frs. 60. —
Early and extensive work on asthma. Very rare.

41. CRASSI COLLECTIO. Medici antiqui Graeci. Aretaeus. Palladius. Rufus. (On anatomical nomenclature). Theophilus. Partim nunquam partim antea, sed nunc auctiores editi. A J. P. Crasso Latio donati. Acc. Stephanus Atheniensis et Crassi questiones medicae. 4 leaves, 298 pp., 17 leaves, 212 pp., 24 leaves. Stout 4to. Vellum. Basel, 1581. Frs. 135. —

First edition. Choulant, Handbuch, p. 409. *Fine and complete copy of the rare « Collectio Crassi ». « Rufus of Ephesus' "On the naming of the parts of the body" (here contained) is the first work devoted to the important subject of anatomical nomenclature » (Singer). — Complete copies, as ours, containing all parts, are of particular rarity.*

42. (DENIS, J. B.). Conférences sur les sciences présentées a Monsieur Le Dauphin pour les ans 1672-1673. 260 pp., 116 pp. *With folding plate.* 12mo. Old vellum. Brussels, 1673. Frs. 50. —

Rare. Contains some interesting anatomical studies. We mention: *Sur le changement du chyle en sang, qui se fait dans le coeur (about 100 pp.)* Etc.

43. DESCARTES, R. Epistolae. Two parts. 4 leaves, 382 pp., 2 leaves, 404 pp., 2 leaves. *With many woodcuts.* Quarto. Old calf. Amsterdam, *Elzevir*, 1668. Frs. 34. —

Brunet II, 611 *First Latin edition.* Contains numerous letters on medical subjects: We only mention: « *De circulatione sanguinis* (6 letters), de palpitatione cordis, de glandula Conarion dicta », etc.

44. DEUSING, A. Exercitatio physiologico-medica de Nutritione animalium. 10 leaves, 150 pp. 16mo. Half vellum. Groeningen, 1660. Frs. 22. —
Deusing was one of the very first adherents of *Harvey's discoveries*. *First edition.*

45. DIOSCORIDES. De medicinali materia, Joanne Ruellio interprete. 16 leaves, 790 pp. *With several hundreds of very nice woodcuts of plants and animals.* 8vo. Old ms.-vellum. Lyons, 1550. Frs. 110. —

Pritzel 2306. — One of the first editions of Dioscorides, printed in France with illustrations. — Blank portion of bottom margin of title cut off. *Very nice copy. The cuts free of colour.*

46. DISDIER, Fr. M. Exposition exacte des différentes parties du corps humain. Fine title, engraved preface and 29 entirely engraved leaves of text. *With 29 full-page plates (anatomy).* Folio. Half calf. (Paris, 1784). Frs. 58. —

The whole book, including the text, consists of copper-plates. Contains copies of the nude figures of man and woman after *Vesalius' Epitome, 1543*. — Title and a few leaves stained.

47. FERRI, A. De ligni sancti medicina et vini exhibitione libri quatuor. — H. Fracastorii Syphilis sive morbus Gallicus. 168 pp., 28 leaves. 16mo. Half vellum. Lyons, 1547. Frs. 80. —

Two important and early works on syphilis. Both works contain passages on *America*. — Fracastoro, in his famous poem on syphilis, recognized a venereal cause and gave the disease its present name. — Last leaves entirely browned, besides good, complete copy.

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48. FREIND, J. *Historia medicinae a Galeni tempore usque ad initium saeculi decimi sexti.* 1 leaf, 44 leaves, 444 pp., 38 leaves. *With Freind's portrait.* 8vo. Original vellum. Leyde, 1734. Frs. 32. —

This work on medical history is "usually regarded as the best English work on the period of which it treats" (Garrison).

49. FUCHS, L. *Commentaires tres excellens de l'histoire des plantes.* 11 and 277 leaves. *With several hundred, nice woodcuts of plants, coloured by a contemporary hand.* Folio. Old calf (binding worn). Paris, Gazeau, 1549. Frs. 400. —

Pritzel 3139. — *Very rare French edition of Fuchs' famous herbal, the first folio-edition, printed at Paris in French language.* — Our copy of this very uncommon French edition shows the margins of the first and last leaves badly strengthened (however not affecting the text); there are some traces of use, but on the whole a well preserved and complete copy.

50. FUCHS, L. *Hippocratis epidemiorum liber sextus.* L. Fuchsio interprete. *Greek and Latin text.* 4 leaves, 160 leaves, 16 leaves. *With fine large woodcut border around the title (repeated).* 4to. Original vellum (back damaged). Hagenu, 1532. Frs. 54. —

One of the very first works edited by Fuchs. — With numerous annotations by a contemporary hand. Wormholes through some leaves, partly browned.

51. GAGLIARDI, D. *Anatome ossium novis inventis illustrata.* 8 leaves, 109 pp., 1 leaf. *With four copperplates (two showing anatomy of the teeth).* 8vo. Original boards. Leyde, 1723. Frs. 25. —

Some brownstains.

52. GALENUS. *De ossibus.* F. Balamio interprete. 24 leaves. *With pretty device showing Saint Bernard.* 24mo. Vellum. Venice, D. Bernardinus, 1538. Frs. 30. —

Nice edition. — Waterstained in places.

53. (GALVANI). — **IZARN, J.** *Manuel du galvanisme ou description et usage des divers appareils galvaniques employés.... pour les applications médicales.* 2 leaves, 22 pp., 304 pp. *With 6 folding copper-plates.* Large 8vo. Wrappers. Paris, 1804. Frs. 48. —

A painstaking account of all that was then known of galvanic electricity.

54. GARBO, T. del. *Summa medicinalis.* — *De restauratione humiditatis radicalis.* — *De reductione medicinarum ad actum.* 120 leaves. *With some nice woodcut initials.* Folio. Modern vellum. Venice, Scotus, 1506. Frs. 85. —

"Tommaso del Garbo's chief work is the unfinished 'Summa Medicinalis'" (Neuburger-Playfair). — Fine, tall copy.

55. GAUB, H. D. *Institutiones pathologiae medicinalis.* 5 leaves, 493 pp. 8vo. Half calf. Leyde, 1758. Frs. 15. —

Gaub, (1705-80), was one of Boerhaave's pupils. "His 'Institutiones pathologiae' was a favorite text book on the continent for a long time" (Garrison).

56. GAUTIER D'AGOTY. *We have about 30 single plates in stock, out from the large folio works of Gauthier, on anatomy, representing the earliest attempts of anatomic colour-printing. The plates are in finest conditions. We may emphasize the great rarity of Gautier's works.*

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57. GEBER. *Summa perfectionis.* *Librique investigationis magisterii et testamenti Geberis, ac aurei trium verborum libelli, et Avicennae mineralium additione.* 8, 126 and 2 leaves. *With one full-page and several smaller woodcuts relating to distillation.* 8vo. Vellum. Venice, P. Schoeffer, 1542. Frs. 95. —

Rare and early edition of this standard work on alchemy, written by the founder of alchemy, the famous Geber (702-65?). He was the first propounder of chemical theory, and the discoverer of nitric acid, and aqua regia, and the describer of distillation, filtration and other essentials of chemical procedure. — *Fine copy.*

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58. GEIGER, M. Kelegraphia sive descriptio herniarum, cum earundem curationibus tam medicis tam chirurgicis. 20 leaves, 288 pp., 8 leaves. *With nice engraved title, the author's full page portrait, three copper-plates (hernial bandages) and a few engravings in the text (instruments).* 8vo. Original vellum. Munich, 1631. Frs. 45. —

Exhaustive and uncommon work on hernia with interesting illustrations. — A few slight waterstains.

59. (GESNER, K.). Tesauo di Evonomo Filatro de rimedi secreti. (In Italian). 152 and 16 leaves. *With numerous, nice cuts in the text (plants, stills, etc.).* 8vo. Venice, 1560. Frs. 55. —

Rare Italian edition with augmented woodcuts. "This book gives an account of plants to be distilled, of furnaces and other apparatus, and the methods of getting the virtues out of plants, animals, and minerals, and their uses in effecting cures" (Ferguson).

60. GLISSON, Fr. Anatomia hepatis. Acc. nonnulla de lymphae ductibus. 24 leaves, 423 pp., 9 leaves. *With engraved frontisp., two folding plates and a few small cuts in the text.* 16mo. Original vellum. Amsterdam, 1665. Frs. 55. —

"Glisson, in his Anatomia hepatis, gave the first accurate description of the capsule of the liver investing the portal vein (Glisson's capsule) and its blood-supply" (Garrison). — Rare.

61. GORRAEUS (Gorris), J. Definitionum medicarum libri XXIV, literis Graecis distinctis. 4 leaves, 543 pp. *With the author's fine portrait and woodcuts in the text (implements of surgery).* Folio. Vellum. Frankfurt, 1578. Frs. 30. —

"Widely used philological dictionary of medical terms. Defined and fixed a large number of anatomical words. Exercised considerable influence on modern anatomical terminology" (Singer). — Slightly browned,

62. GUENTHER OF ANDERNACH. — Galenus. De anatomicis administrationibus libri novem. — De constitutione artis medicae. De theriaca. De pulsibus. 4 and 87 leaves. *With beautiful woodcut border around the first leaf of text, some nice woodcut initial letters and Cratander's device on first and last leaf.* Folio. Half vellum. Basel, A. Cratander, 1531. Frs. 185. —

Of great rarity and importance.

One of the standard works in the history of anatomical literature, edited by Vesalius' teacher, Guenther of Andernach. — "The best presentation of Galen's actual anatomical knowledge is found in his great work On Anatomical procedure" (Singer, Evolution of Anatomy). — A beautiful copy of this very rare and early edition.

63. GUIBERTUS, N. Alchymia ratione et experimentia expugnata. Item de balsamo natura. 8 leaves, 104 pp., 18 pp. 8vo. Modern half vellum. Strassburg, 1603. Frs. 32. —

"L'auteur démontre dans cet ouvrage que la transmutation des métaux est impossible, et que la fin de l'alchimie est le chemin de l'hôpital" (Dr. Hoefer). At the end a treatise on balsam plants.

64. HALES, St. Statica de' vegetabili et analisi dell'aria. 4 leaves, 368 pp. *With 20 interesting engraved folding plates.* 8vo. Vellum. Naples, 1756. Frs. 14. —

Famous work. The author investigates the movement of sap in plants.

65. HALLER, A. von. Stirpium indigenarum Helvetiae inchoatae historia. Three parts. 2 leaves, 64 pp., 444 pp., 1 leaf, 323 pp., 1 leaf, 204 pp. *With 48 fine folding copper-plates (plants), engraved by Heumann, Fritsch, etc. after J. Rollinus.* Folio. Calf. Bern, 1768. Frs. 95. —

Pritzel 3725. First complete edition of this important work on Swiss botany with beautiful illustrations.

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66. HARVEY, W. Exercitationes anatomicae de motu cordis et sanguinis circulatione. Acc. Dissertatio de corde Doct. J. de Back. 16 leaves, 285 pp., 9 leaves, 252 pp., 12 leaves. With engraved title and two full-page copperplates. Small 16mo. Fine original binding of brown calf, gilt arms on both covers. Rotterdam, A. Leers, 1671. Frs. 265. —

Keynes, Harvey, nr. 11. — Excellent copy in its nice original binding.

67. HARVEY, W. The anatomical exercises concerning the motion of the heart and blood. With the preface of Z. Wood. Add. de Back, his discourse of the heart. Two parts. 12 leaves, 107 pp., 10 leaves, 176 (badly numb. 172) pp. 8vo. Fine modern full calf, gilt edges. London, "printed for R. Lowndes and M. Gilliflower", 1673. Frs. 625. —

Keynes, Harvey, nr. 20.

Extremely rare English edition of one of the standard works in the history of medicine. — Second English edition. Our copy contains both parts which are very rarely to be found together. — English editions of Harvey's *De motu cordis* occur very rarely in the trade. — A few short upper margins in the second part. — Fine copy.

68. HELMONT, J. B. Ortus medicinae, id est initia physicae inaudita. Acc. de lithiasi, febribus et peste (*Opuscula medica inaudita*). 11 leaves, 487 and 192 pp., 29 leaves. *With frontispiece. Folio.* Old vellum (back damaged). Lyons, 1655. Frs. 65. —

"The founder of the Jatrochemical School was the Belgian mystic, Jean Baptiste van Helmont. He was the first to recognize the physiologic importance of ferments and gases, and his knowledge of the bile, the gastric juice, and the acids of the stomach was considerable" (Garrison).

69. HIPPOCRATES. Oeuvres complètes d'Hippocrate, par E. Littré avec le texte grec en regard. 10 volumes. Large 8vo. Half calf. Paris, 1839-1861. Frs. 115. —

"The finest modern edition of Hippocrates" (Garrison).

70. HIPPOCRATES. Opera omnia, per J. Cornarium. De hominis structura liber. 40 leaves, 542 leaves. 8vo. Old calf. Lyons, 1564. Frs. 15. —
Writings on title, title soiled, several leaves very waterstained and browned.

71. HORNE, van, J. Microtechne seu methodica ad chirurgiam introductio. 6 leaves, 204 pp. *With frontispiece showing an amputation.* Small 16mo. Modern half vellum. Leyde, 1675. Frs. 22. —

Contains interesting observations on the Caesarean section, criticism on famous contemporary surgeons, etc.

72. IOANNES ACTUARIUS. Opera omnia. Three parts. With woodcut (urineglass). Stout 16mo. Original limp vellum. Lyon, Tornaesius et Gazeius, 1556. Frs. 65. —

Choulant, Handbuch, p. 154. *Nice copy of the first edition of the collected works of Ioannes Actuarius.* — Contains: De actionibus et spiritus animalis affectibus. De urinis. Methodus medendi. De medicamentorum compositione. — Complete copies containing all three parts, are rare.

73. LAENNEC, R. T. H. Traité de l'auscultation médiate et des maladies des poulmons et du coeur. 24 pp., 986 pp. *With three plates.* 8vo. Old half calf. Paris, 1819. Frs. 38. —

The "Edition de la Faculté de médecine de Paris", entirely conformable to the second edition of 1826, with an interesting introduction.

74. LUCHTMANS, P. De saporibus et gustu dissertatio. 2 leaves, 82 pp., 1 leaf. *With three large folding plates.* 4to. Unbound. Leyden, 1758. Frs. 14. —
Valuable treatise on the taste by this well known Dutch physician. Bound up with two other medical treatises.

75. MACER FLORIDUS. De herbarum virtutibus, cum J. Atrociani commentariis. Acc. Strabi Galli hortulus. 4 and 108 leaves. 8vo. Vellum. Freiburg, 1530. Frs. 95. —

Choulant, Handbuch p. 241. Pritzel 5711. — "The work of 'Macer Floridus' is an enumeration of (77) herbs and their healing powers in 2269 Latin hexameters" (Klebs).

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76. MALPIGHI, M. Opera posthuma. Emendavit F. Regis. 8 leaves, 387 pp. *With engraved frontispiece and 19 interesting copper-plates.* 4to. Vellum. Amsterdam, 1698. Frs. 75. —

The most interesting of the treatises contained in the 'Opera posthuma' is certainly Malpighi's *Epistola de structura glandularum conglobatarum consiliumque partium*, illustrated by very instructive plates two of which showing *teeth*.

77. MARTINEZ, M. Anatomia completa del hombre, con advertencias para la cirugia. *Frontispiece showing an anatomical theatre, 16 leaves, the author's full-page portrait, 592 pp., 4 leaves. With 22 copper-plates of anatomical interest.* Small 4to. Old calf. Madrid, 1752. Frs. 52. —

Very often reprinted, Spanish work on anatomy and surgery, illustrated by a number of instructive plates. — Contains interesting chapters on the anatomy of the eye. — A few small repairs, some stains.

78. MASCAGNI, P. Prodromo della grande anatomia. Four stout volumes. Large 8vo. With portrait and 48 excellent copper-plates (anatomy). Original wrappers. Milan, 1821. Frs. 55. —

Choulant-Frank, p. 317: "In this second edition (1821) the arrangement of the text and the illustrations are *more instructive and more appropriate*". — Good and complete copy of this important work.

79. (MICROSCOPY). — Giovan Battista di San Martino. *Lettera sopra la maniera di apparecchiare e di osservare alcuni oggetti col microscopio.* 16 pp. 8vo. Vicenza, 1784. Frs. 18. —

Contains microscopical observations on flies, animal transpiration, blood-corpuscles, etc. The author was a capuchin monk.

80. MONTANUS, G. B. In nonum librum Rhasis ad Mansorem Regem Arabum expositio. 12 and 344 leaves. 8vo. Original vellum. Venice, 1554. Frs. 22. —

Montanus' (1498-1551), a fellow-student of Vesalius, was a remarkable poet and physician. We only mention the following chapters: "De dolore capitis, de vertigine, apoplexia, paralyti, epilepsia, pleuritide, etc."

81. MORGAGNI, G. B. De sedibus et causis morborum, per anatomen indagatis libri quinque. Two vols. in one. 84, 256 and 388 pp. *With portrait.* Folio. Half calf. Padova, 1765. Frs. 58. —

"This work constitutes the *true foundation of modern pathologic anatomy*, in that, for the first time, the records of postmortem findings are brought into correlation with clinical records on a large scale. As Virchow said, Morgagni introduced the 'Anatomical conception' into medical practice". — Somewhat stained.

82. NICANDER. (In Greek). Theriaca. — Alexipharmaca. Greek letter. 2 leaves, 104 pp. Small 4to. Modern half vellum. Cologne, J. Soter, 1530. Frs. 50. —

Choulant, Handbuch, p. 63. — *The rare second Greek edition of Nicander, preceeded only by the extremely rare edition of Aldus in 1523.* — "The Theriaca deals in 958 hexameters with the symptoms and treatment of poisoning by the bite of poisonous animals; the Alexipharmaca with intoxications through vegetable (also animal and mineral) poisons and the appropriate antidotes". One leaf browned. A few brownstains.

83. NICANDER. Alexipharmaca. J. Gorraeo interprete. 71 leaves. Greek and Latin text. 8vo. Vellum. Paris, Vascosanus, 1549. Frs. 42. —

Choulant-Frank, p. 63-64. *First Greek-Latin edition of this important work in the history of toxicology. — Scarce.* — A few brownstains.

84. PEYER, J. C. Parerga anatomica et medica septem. Including the 'Exercitationes de glandulis intestinorum'. Engraved title, 4 leaves, pp. 5-140, 6 leaves *With very large folding plate.* 8vo. Not bound. Amsterdam, 1682. Frs. 28. —

Contains Peyer's most important tract on glands. — Unfortunately 6 pp. missing, therefore the low price.

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85. PLATINA, B. De honesta voluptate ac valetudine libri decem. 4 and 72 leaves. 4to. Boards. Venice, J. Tacuinus, 1517. Frs. 48. —

Early edition of this classical treatise on *cookery and dietetics*. — Wormholes through the inner margins not affecting the text, a few leaves browned, otherwise good copy.

86. PORTA, Joh. Bapt. Phytognomonica, in quibus nova methodus affertur qua plantarum, animalium, metallorum... quivis abditas vires assequatur. 8 leaves, 552 pp. *With the author's portrait and a multitude of large woodcuts*, showing plants, and heads of human beings and animals. Large 8vo. Old vellum. Frankfurt, 1591. Frs. 64. —

Pritzel 7273. A particular work on the relationship between the exterior and the organic life of plants, human beings and animals. Porta was in botany the first ecologist, grouping plants, in his *Phytognomonica*, according to their geographic locale and distribution. — Two small tears in two leaves, besides good copy.

87. PORTA, G. B. Magiae naturalis, sive de miraculis rerum naturalium libri III. 8 leaves, 136 pp. *With border around the title*. 8vo. Vellum. Antwerp, 1562. Frs. 32. —

Early and valuable edition of this well known work on popular sciences (including medicine).

88. PRESTWICH, J. On mineral, animal and vegetable poisons. 4 pp., 331 pp. *With 11 nice copper-plates (plants)*. 8vo. Original calf. London, 1775. Frs. 22. —

We mention: Venonous exhalations, nightshades, hellebore, canine madness, etc. — Fine copy.

89. RAMAZZINI, B. Opera omnia medica et physica. 4 leaves, 864 pp., 16 leaves. *With four copperplates*. 4to. Original calf (binding damaged). Geneva, 1716. Frs. 35. —

One of the best editions of Ramazzini's collected works including his "De morbis artificum diatriba", the *very first modern work on diseases and hygiene of occupations*.

90. REDI, Fr. Osservazioni intorno agli animali viventi che si trovano negli animali viventi. 4 leaves, 243 (badly numbered 253) pp. *With 26 highly interesting copper-plates*. 4to. Calf (worn). Florence, 1684. Frs. 75. —

A standard work in the history of natural sciences. First edition. This first edition is rare even in Italy. — "Redi studied and described 108 different species of parasites. His book forms a true helminthology and Redi is considered by parasitologists the father of this science" (Cole).

91. REDI, Fr. (Collected works). Opere. 6 volumes. *With 33 interesting copper-plates*. 4to. Orig. boards. Naples, 1740-42. Frs. 75. —

Gamba 836. Brunet IV, 1174. — Valuable edition of the collected works of this great scientist. Contains: Esperienze intorno alla generazione degli insetti. Osservazioni intorno agli animali viventi, che si trovano negli animali viventi. Esperienze intorno a diverse cose naturali. Osservazioni intorno alle vipere. Lettera intorno all'invenzione degli occhiali. Etc. Etc. — Two volumes waterstained, some wormholes.

92. REMMELIN, J. L. (Rommel's anatomical atlas with superimposed plates, in German). Kleiner Weltspiegel. Engraved title, 22 pp. including three engraved plates reproducing the entire anatomy of the human body in such a manner that parts lying successively one under the other would be shown by means of pictures fastened one to the other like the pages of a book. Large folio. Calf (worn). Augsburg, 1661. Frs. 250. —

Choulant-Frank, p. 233. — "One of the earliest anatomic atlases with superimposed plates" (Garrison). — Copies, as ours, (with all the movable parts intact) of this anatomic atlas which is unique in the history of early anatomical illustration, are very rare.

93. ROBERTUS, J. Curationis magneticae et unguenti armarii magica impostura demonstrata. 4 leaves, 100 pp., 1 leaf. 8vo. Vellum. Luxembourg, 1621. Frs. 54. —

Caillet III, 9497. — This book on the magnetic cure of wounds, containing a violent attack against Helmont's theories and discoveries on this subject, is very scarce.

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94. **ROEDERER, J. M.** De valvula coli dissertatio. 2 leaves and 60 pp. With plate. 4to. Unbound. Strassburg, 1768. Frs. 9. —
95. **ROMOLI, D.** (On cookery). La singular dottrina, nel qual si tratta dell' officio del Scalco; del condimento d'ogni vivanda, uccelli e pesci. 8 leaves, 368 leaves. Stout 8vo. Modern half vellum. Venice, 1598. Frs. 55. —
A very extensive treatise on *cookery*. — Some wormholes.
96. **ROSEN DE ROSENSTEIN, N.** Traité des maladies des enfans. 12 pp., 582 pp., 1 leaf. Large 8vo. Original calf. Paris, 1778. Frs. 18. —
"A work on pediatrics of truly great worth" (Ruhrah, Pediatrics of the Past). — Some stains.
97. **ROSTINI, P. and L.** Compendio di tutta la chirurgia. 24 leaves, 368 pp. With eight full-page woodcuts, showing surgical instruments, also dental instruments. 8vo. Modern boards. Venice, 1677. Frs. 32. —
Uncommon Italian work on surgery. Contains interesting chapters and illustrations on *dentistry*. This edition is augmented by Fioravanti's well-known surgical treatise. Well illustrated by 8 full-page woodcuts. — A few waterstains.
98. **RYFF, M.** (On pharmaceutics, in German). Aechter und nutzlicher gebrauch aller Laxativen. 171 leaves. With numerous calligraphied woodcut initials. 4to. Modern vellum. Strassburg, 1541. Frs. 115. —
First edition of this pharmaceutical work on *purgative remedies*. — Somewhat browned, otherwise fine copy of this rare book.
99. (**SALERNO, SCHOOL OF**). — De conservanda bona valetudine. Per J. Curionem repurgatus. 12 leaves, 271 pp., 4 leaves. Small 16mo. Original vellum. Venice, 1587. Frs. 28. —
Valuable edition of that classical text with the commentary of J. Curio. — Stamp on title. Nice copy.
100. **SALVI, T.** Il chirurgo. 4 leaves, 168 pp. — Il ministero del medico. 2 leaves, 59 pp. — Piazza. Breve et utile discorso di chirurgia. 80 pp. Three works in one volume. With 5 curious full-page plates (bleeding) and several interesting engravings (surgical instruments). 4to. Old vellum. Rome, 1669. Frs. 28. —
This work gives a good description of Italian surgery in the 17th century. The second part of the first book treats extensively of *anatomy*. — Partly very browned. *Rare*.
101. **SANCTA SOPHIA, G. de.** Opus medicinae practicae, in nonum tractatum libri Rhasis. — Libellus in artem parvam Galeni. Correxuit G. Kraut. 4 and 125 leaves. With beautiful woodcut border. Title printed in red and black. Folio. Vellum. Hagenau, 1533. Frs. 95. —
Beautifully printed. — G. de Sancta Sophia (died about 1427), became one of the most important medical teachers of his time. We mention: Aegritudines cerebri, nervorum, oculorum (14 leaves), aurium, narium, cordis", etc. — *Splendid copy*.
102. **SAVONAROLA, G. M.** Practica major. 6 and 275 leaves, 1 leaf. Folio. Vellum. Venice, Giunti, 1518. Frs. 95. —
The 'Practica', made on the model of Avicenna's Canon, deals with the *entire rang of medicine*. Each section opens with an anatomic-physiological introduction. *Obstetrics* are also dealt with. — *Rare*.
103. **SCULTETUS, J.** Armamentarium chirurgicum. 12 leaves, 317 pp., 5 leaves. With frontispiece and 44 remarkable copper-plates (instruments). Large 8vo. Old calf. Venice, 1665. Frs. 58. —
"Schultes was famous like Albucasis and Paré before him, as one of the great illustrators of surgery and surgical instruments. His Armamentarium chirurgicum gives us a good sidelight on the operations of the time" (Garrison).

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104. **SÉGUIER, J. Fr.** *Biblioteca botanica sive catalogus auctorum et librorum omnium qui de re botanica tractant.* 16, 450, 66 pp., 1 leaf. Large 4to. Original boards. Hague, 1740. Frs. 58. —

Pritzel 8586. *First edition.* — *An indispensable, bibliographical work for the study of the history of botany.* — Fine copy.

105. **SENAC, J. B.** *Trattato della struttura del cuore, della sua azione e delle sue infermità.* Four vols. With 17 excellent folding copper-plates, showing the anatomy of the heart. Large 4to. Original half vellum. Brescia, 1773. Frs. 55. —

An "immortal work" (Sprengel) on the diseases of the heart.

106. (**SERVETUS**). — Sarpi, Fra Paolo. *Storia del concilio di Trento.* Two vols. With Sarpi's portrait. Large 4to. Helmstadt-Verona, 1761. Frs. 34. —
Confer Osler, Bibl. nrs. 904-13 (*forerunners of Harvey*). — The passage on Servetus and his burning, is contained under the year 1554, page 10 of the second volume.

107. **SETHUS, S.** *De alimentorum facultatibus, iuxta ordinem literarum digestum. Greek and Latin text.* 4 leaves, 174 pp. 8vo. Vellum. Paris, 1658. Frs. 22. —

"Simeon Seth's writing upon the curative properties of foods is of great value to the student of relationships between oriental and occidental medicine" (Neuburger-Playfair). — A few leaves browned.

108. **SMELLIE, W.** *Tabulae anatomicae de arte obstetrica.* Latin and German text. 2 leaves and 39 pp. With 39 excellent full-page plates relating to obstetrics. Royal-folio Half calf. Nuernberg, 1780. Frs. 140. —

A fundamental work in the history of obstetrics. Smellie, the teacher of Hunter, advanced considerably the knowledge of the position of the heart during labour, and also of the contracted pelvis. — Remarkable also on account of the excellent plates (of natural size). — Very fine copy of a rare work.

109. **SOEMMERING, S. Th.** (*On the tongue and the male larynx*). *Abbildungen der menschlichen Organe des Geschmacks und der Stimme.* 12 leaves. With four copperplates. Folio. Boards. Frankfurt, 1806. Frs. 34. —

First edition. Choulant-Frank p. 309: "The book contains representations of the tongue and the male larynx. The presentations of the tongue are of especially great value".

110. **SOEMMERING, S. Th.** *Icones organorum humanorum olfactus.* 8 and 23 pp. With 9 copperplates. Folio. Original boards. Frankfurt, 1810. Frs. 45. —

Choulant-Frank, p. 309: "This book gives very complete illustrations. The first plate, representing a cross section of the skull and the throat extending below the larynx, is an especially instructive fundamental picture" (Ch.-Frk.).

111. **SYLVIUS, J.** — (Vesalius). *In Hippocratis et Galeni physiologiae partem anatomicam isagoge.* 106 and 2 leaves. 8vo. Half vellum. Venice, 1555. Frs. 145. —

Very rare. Of singular interest for the history of anatomy in the 16th century as well as on account of Sylvius' relations to Vesalius. "Sylvius was the first eminent anatomist of the Paris school. In his 'Isagoge' he was one of the first to mention the aquaeduct and the valves in the veins" (Singer). — Partly waterstained.

112. **SYLVIUS, J.** *Methodus sex librorum Galeni in differentiis et causis morborum et symptomatum. De signis omnibus medicis.* 4 leaves, 130 pp. 4to. Venice, 1554. Frs. 18. —

113. **TISSOT, S. A.** *Essai sur les maladies de gens du monde.* 16 pp., 239 pp., 2 leaves. 8vo. Old calf. Lausanne, 1770. Frs. 9 —

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Choulant, Handbuch, p. 405-06. Highly esteemed and rare edition which contains one of the earliest editions of *Apuleius Barbarus*, one of the greatest books in the earliest history of botanical literature. — Margins of a few leaves mounted, wormholes and waterstains, but a complete copy of an important and rare book.

115. TOURNEFORT, J. *Institutiones rei herbariae.* 3 vols. With two frontisp. and 489 fine copper-plates of plants. 4to. Half calf. Paris, 1719. Frs. 58. —

Pritzel 9427. Tournefort was one of the greatest promoters of botany and also its historian. He undertook a new systematization of the world of plants.

116. TURQUET DE MAYERNE, Th. *Praxeos Mayernianae in morbis internis praecipue gravioribus et chronicis syntagma.* Fine engraved portrait, 12 leaves, 451 pp., 10 leaves. 8vo. Original calf. London, 1690. Frs. 42. —

Rare. First edition of this work which has been published after the author's death. Turquet de Mayerne, (1578-1655), a Swiss physician, was physician in ordinary to Jacob I and Charles I. "He got Pounds 400, with an annuity of Pounds 200 settled upon his wife" (Garrison).

117. VALLISNIERI, A. *De' corpi marini che su' i monti si trovano, dello stato del mondo avanti, nel e dopo il diluvio.* 8 leaves, 272 pp., 8 leaves. With six folding plates. — *Raccolta di varie osservazioni spettanti all'istoria medica e naturale.* 6 leaves, 176 pp., 4 leaves. Two different works bound together. 4to. Orig. boards. Venice, 1728. Frs. 30. —

Vallisneri was one of the great scientists of the 18th cent. One of his chief works.

118. VALVERDE, J. *Anatomia del corpo umano.* 18, 154 and 4 leaves. With title, portrait and 46 excellent, anatomical plates. Folio. Boards. Venice, 1586. Frs. 110. —

Important post-Vesalian, anatomical work. This edition contains four new myologic plates. The plates are beautifully and forcefully engraved. — Choul.-Frk. p. 206. — Some leaves stained in places, traces of use.

119. VESALIUS, A. *Notomie di Titiano.* Title and seventeen magnificent full-page copper-plates, engraved by Domenico Bonavera, after Vesalius' *Tabulae*. Folio. Wrappers. (Bologna, about 1670). Frs. 240. —

Of great rarity. Choulant-Frank, p. 196. Feyfer, Vesalius, nr. 43. The work, which is without any text, contains 17 splendid illustrations after the Vesalian plates, which, at that time, by mistake, were still attributed to Titian. The engraver and editor, D. Bonavera, was a pupil of Canuti. — Inner margins of several leaves strengthened, the stained title repaired without affecting the text, a few stains, besides a large and complete copy. The plates in fine impressions. A copy of this edition has been offered recently for the equivalent of 800 Swiss Frs.

110. (VESALIUS). — **DRESSER, M.** *De partibus humani corporis et animae potentiis libri duo.* 5 leaves, 254 pp., 11 leaves. 8vo. Vellum. Leipzig, 1597. Frs. 75. —

Rare anatomical work, based, as said in the preface, on *Vesalius' and Falloppius' works*. Dresser (1536-1607), was physician at Wittenberg. — Partly very browned.

121. VIARDEL, C. *Observation sur la pratique des accouchemens naturels, contre nature, et monstrueux.* 4 leaves, 344 pp., 4 leaves. With 16 plates, some of which folding. 8vo. Old calf. Paris, 1748. Frs. 20. —

One of the best French, 18th cent. works on obstetrics with excellent figures. — Partly waterstained. The portrait (occurring in this edition?) missing.

122. WALAEUS, J. *Methodus medendi ad circulationem sanguinis.* 6 leaves, 348 pp., 12 leaves. Small 16mo. Augsburg, 1679. Frs. 32. —

Entirely based upon *Harvey's discoveries*. Walaeus had great influence in spreading a knowledge of Harvey's views. — Browned as usual.

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123. VAN DER WIEL-STHALPARTIUS, C. *Observationum anatomiarum, chirurgicarum centuria et posteriorum.* Two vols. *With frontisp.-portrait in each volume and 24 copper-plates, relating to anatomy, surgery, obstetrics, monsters, etc.* 8vo. Old calf. Leyde, 1687. Frs. 34. —

The two parts are very rarely to be found together. This work illustrated by interesting figures, contains a full account of various surgical, anatomical and also botanical studies. Deals also with obstetrics and monsters.

124. WILLIS, Th. *Diatribae duae: De fermentatione sive de motu intestino particularium in quovis corpore: altera de febribus sive de motu earundem in sanguine animalium.* 16 leaves, 376 pp. *With engraved front.spiece.* 12mo. Old calf (worn). Amsterdam, 1663. Frs. 22. —

Willis in his "De febribus" gave the first account of epidemic typhoid fever as it occurred in the troops of the Parliamentary wars.

SUPPLEMENT OF LAST, IMPORTANT ACQUISITIONS.

125. BALLEXSERD. *L'éducation physique des enfans, depuis leur naissance jusqu'à l'age de puberté.* 4 leaves, 238 pp., 5 leaves. Large 8vo. Half calf. Paris, 1762. Frs. 22. —

Good work on pediatrics.

126. BECCARIA, G. *Elettricismo artificiale.* 8 and 440 pp. *With 11 interesting folding copper-plates.* Quarto. Original marbled full calf, back gilt. Torino, 1772. Frs. 28. —

"Important work. Contains the author's early contributions to the subject of atmospheric electricity. Beccaria adopted the Franklinian theory" — *Rare.*

127. BOURDET. (On teeth). *Cure facili per la pulitezza della bocca, e per la conservazione de' denti.* 107 pp. 8vo. Original wrappers. Naples, 1782. Frs. 36. —

"Bourdet considered, like Fauchard, the technical side of dentistry equally important to the scientific; he furnished excellent practical observations".

128. CIRINO, A. *De natura et solertia canum.* 4 leaves, 347 pp. *With numerous, large woodcuts showing dogs.* 4to. Beards. Palermo, 1653. Frs. 95. —

First edition of one of the very first books on dogs, with numerous woodcuts. Deals also with diseases of dogs. — Very fine copy with partly uncut margins.

129. DESCARTES, R. *De homine.* 18 leaves, 124 pp. *With 10 excellent anatomical plates (the plate of the heart with superimposed movable flaps), over 30 engravings and about 20 woodcuts in the text.* 4to. Original vellum. Leyde, 1664. Frs. 85. —

"The *De homine*, is usually regarded as the first European text-book on physiology. Descartes grasped the dynamic importance of Harvey's discovery. — A few leaves brownstained, blank portion of the title cut off, besides good copy of this standard work.

130. GADDESSEN JOHN, OF (Johannes Anglicus). *Rosa Anglica practica medicinae a capite ad pedes.* 136 leaves. Folio. Half vellum. Venice, Bonetus Locatellus, 1502. Frs. 200. —

The second printed medical work, written by an English physician! Very rare. The second edition, only preceded by the extremely rare and highly priced 1492-edition.

"Johannes Anglicus (c. 1280-1361), a Fellow of Merton, Prebendary of St. Paul's, probably the first Englishman to be appointed physician at the English Court, published between 1305 and 1317 a *Practica medicinae*, commonly known as *Rosa Anglica*" (Neuburger-Playfair). — "Contains an early reference to the red light or Finsen treatment of small-pox" (Garrison).

Our copy of this rare edition shows at the beginning and at the end a few very stained leaves, except that a complete copy, with its original blank leaf at the end.

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" THE FOUNDATION OF MODERN MINING SCIENCE ".

AGRICOLA, DE RE METALLICA,
BASEL, 1557.

The excessively rare, first German edition
of this standard work, now most actual
for President Hoover's translation.

AGRICOLA, Georgius. (De re metallica, in German). Vom bergkwerck XII Bücher darinn alle Empter/ Instrument/ Gezeuge/ mit schönen Figuren beschriben, jetzundt verteuscht durch Philippum Bechium. 4 leaves, 491 pp., 6 leaves. **With two plates and about threehundred (partly full-page) woodcuts by Hans Rudolf Manuel Deutsch.** Froben's device on the title and on the last blank leaf. *Folio*. In its fine original binding of wooden boards covered with richly stamped vellum, original clasps. **Basel, Hier. Froben and N. Bischoff, 1557.** Swiss Francs 475.—net.

Of excessive rarity.

Complete copies as ours, with the two plates and the last blank leaf at the end, are extremely rare. This first German edition is much rarer than the Latin original (1556), no doubt owing to the fact that most metallurgists found it more convenient to read the work in vernacular, and left the original severely alone.

" The great work upon which the reputation of Agricola mainly rests is his *De re metallica*. No English translation was published until 1912, when Mr. and Mrs. H. C. Hoover issued their translation ".

" The *De re metallica* was for long the standard work on mining and metallurgy. Agricola's treatise abounds with woodcuts which are vigorous and artistic, and give a picturesque and vivid delineation of the processes and machinery. Agricola was the pioneer of mineralogical science in modern Europe " (Ferguson).

" The *De re metallica* is clearly the greatest treatise upon a chemical industry which is known to the history of chemistry up to or during the sixteenth century " (Stillman).

The woodcuts represent all the processes of mining, the hewing and smelting of the ore, the washing and crushing processes. They also give interesting sectional views of mines, and show clearly the processes of running the molten metal into moulds.

We are not able to trace but two *complete* copies of this first German edition in the catalogues of the last years.

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